

Endostatin attenuates PDGF-BB- or TGF- β 1-induced HSCs activation via suppressing RhoA/ROCK1 signal pathways [Erratum]

Ren H, Li Y, Chen Y, Wang L. *Drug Des Devel Ther.* 2019; 13:285–290.

On page 289, Figure 4 and Notes should read as follows:

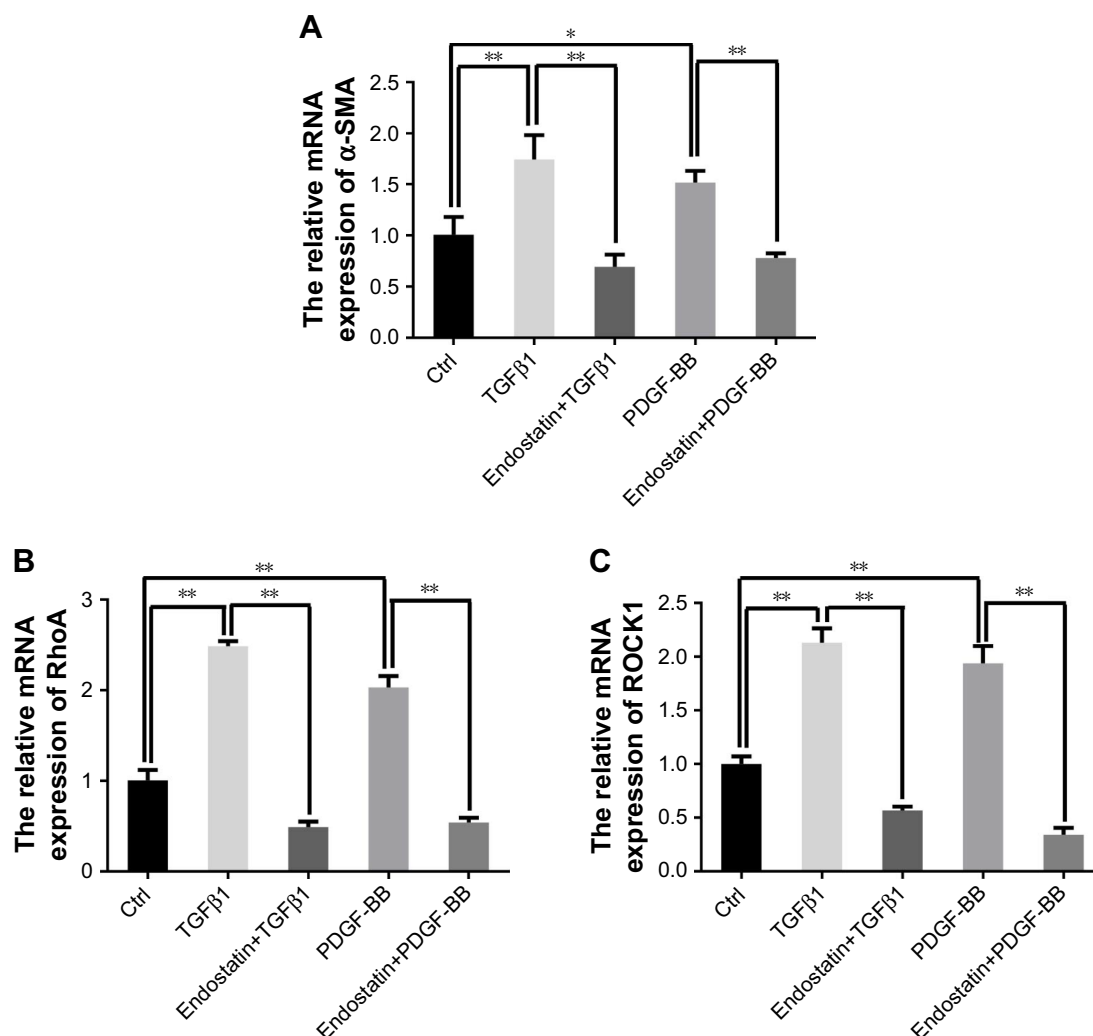


Figure 4 Endostatin inhibits the expression of α -SMA, RhoA, and ROCK1 at mRNA level.

Notes: Transcript levels of α -SMA, RhoA, and ROCK1 were analyzed by RT-PCR (A–C). Endostatin significantly suppressed the expressions of α -SMA, RhoA, and ROCK1 at mRNA level in HSC-T6 cells. Data are expressed as mean \pm SD. * P <0.05, ** P <0.01 (n =3 per group).

Abbreviations: α -SMA, α -smooth muscle actin; GAPDH, glyceraldehyde 3-phosphate dehydrogenase; HSC, hepatic stellate cell; RhoA, ras homolog gene family, member A; ROCK1, Rho-associated protein kinase 1; RT-PCR, real-time PCR.

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